

AATCTTTTATTTTATCGATGTTAACAAGCTTAGTAATCGATGCCACGTCGAGGGGTGTCGACC  
 CACGCGTCCGGGAGTAGGTTGAGCTCGCCTGTTCTCCCATTGTCAGCCAGTCTATTTCCAG  
 ATTGTTTGAACCTTCTCTGGCCGCACAATACAGGAAGGAAGACTAAAGCAGCAAAGGGACCTA  
 CAGCGTCTGCAGCATGGGCTGGTTAACTAGGATTGTCTGTCTTTTCTGGGGAGTATTACTTA  
 CAGCAAGAGCAAACCTATCAGAATGGGAAGAACAATGTGCCAAGGCTGAAATTATCCTACAAA  
 GAAATGTTGGAATCCAACAATGTGATCACTTTCAATGGCTTGGCCAACAGCTCCAGTTATCAT  
 ACCTTCCTTTTGGATGAGGAACGGAGTAGGCTGTATGTTGGAGCAAAGGATCACATATTTTC  
 ATTCGACCTGGTTAATATCAAGGATTTTCAAAGATTGTGTGGCCAGTATCTTACACCAGAAG  
 AGATGAATGCAAGTGGGCTGGAAAAGACATCCTGAAAGAATGTGCTAATTTTCATCAAGGTAC  
 TTAAGGCATATAATCAGACTCACTTGTACGCCTGTGGAACGGGGGCTTTTCATCCAATTTGC  
 ACCTACATTGAAATTGGACATCATCCTGAGGACAATATTTTAAAGCTGGGAGAACTCACATTTT  
 GAAAACGGCCGTGGGAAGAGTCCATATGACCCTAAGCTGCTGACAGCATCCCTTTTAAATAGA  
 TGGAGAATTATACTCTGGAAGTGCAGCTGATTTTATGGGGCGAGACTTTGCTATCTTCCGAA  
 CTCTTGGGCACCACCACCCAATCAGGACAGAGCAGCATGATTCCAGGTGGCTCAATGATCC  
 AAAGTTCATTAGTGCCACCTCATCTCAGAGAGTGACAATCCTGAAGATGACAAAGTATACTT  
 TTTCTTCCGTGAAAATGCAATAGATGGAGAACACTCTGGAAAAGCTACTCACGCTAGAATAG  
 GTCAGATATGCAAGAATGACTTTGGAGGGCACAGAAGTCTGGTGAATAAATGGACAACATTC  
 CTCAAAGCTCGTCTGATTTGCTCAGTGCCAGGTCCAAATGGCATTGACACTCATTTTGATGA  
 ACTGCAGGATGTATTCCTAATGAACTTTAAAGATCCTAAAAATCCAGTTGTATATGGAGTGTT  
 TACGACTTCCAGTAACATTTTCAAGGGATCAGCCGTGTGTATGTATAGCATGAGTGATGTGA  
 GAAGGGTGTTCTTGGTCCATATGCCACAGGGATGGACCCAATCAATGGGTGCCTTAT  
 CAAGGAAGAGTCCCCTATCCACGGCCAGGAACCTGTCCCAGCAAAACATTTGGTGGTTTTGA  
 CTCTACAAAGGACCTTCCTGATGATGTTATAACCTTTGCAAGAAGTCATCCAGCCATGTACAA  
 TCCAGTGTTTCCTATGAACAATCGCCCAATAGTGATCAAAACGGATGTAAATTATCAATTTAC  
 ACAAATTGTCGTAGACCGAGTGGATGCAGAAGATGGACAGTATGATGTTATGTTTATCGGAA  
 CAGATGTTGGGACCGTTCTTAAAGTAGTTTCAATTCCTAAGGAGACTTGGTATGATTTAGAAG  
 AGGTTCTGCTGGAAGAAATGACAGTTTTTCGGGAACCGACTGCTATTTTCAGCAATGGAGCTT  
 TCCACTAAGCAGCAACAACCTATATATTGGTTCAACGGCTGGGGTTGCCAGCTCCCTTTACA  
 CCGGTGTGATATTTACGGGAAAGCGTGTGCTGAGTGTTGCCTCGCCGAGACCCTTACTGT  
 GCTTGGGATGGTTCTGCATGTTCTCGCTATTTTCCCACTGCAAAGAGACGCACAAGACGACA  
 AGATATAAGAAATGGAGACCCACTGACTCACTGTTTCAGACTTACACCATGATAATCACCATG  
 GCCACAGCCCTGAAGAGAGAATCATCTATGGTGTAGAGAATAGTAGCACATTTTTTGAATGC  
 AGTCCGAAGTCGCAGAGAGCGCTGGTCTATTGGCAATTCCAGAGGCGAAATGAAGAGCGAA  
 AAGAAGAGATCAGAGTGGATGATCATATCATCAGGACAGATCAAGGCCTTCTGCTACGTAGT

Fig. 1A

CTACAACAGAAGGATTCAGGCAATTACCTCTGCCATGCGGTGGAACATGGGTTCATACAAAC  
TCTTCTTAAGGTAACCCTGGAAGTCATTGACACAGAGCATTTGGAAGAACTTCTTCATAAAGA  
TGATGATGGAGATGGCTCTAAGACCAAAGAAATGTCCAATAGCATGACACCTAGCCAGAAGG  
TCTGGTACAGAGACTTCATGCAGCTCATCAACCACCCCAATCTCAACACGATGGATGAGTTC  
TGTGAACAAGTTTGGAAAAGGGACCGAAAACAACGTCGGCAAAGGCCAGGACATACCCCAG  
GGAACAGTAACAAATGGAAGCACTTACAAGAAAATAAGAAAGGTAGAAACAGGAGGACCCA  
CGAATTTGAGAGGGCACCCAGGAGTGTCTGAGCTGCATTACCTCTAGAAACCTCAAACAAGT  
AGAAACTTGCCTAGACAATAACTGGAAAAACAAATGCAATATACATGAACTTTTTTCATGGCA  
TTATGTGGATGTTTACAATGGTGGGAAATTCAGCTGAGTTCCACCAATTATAAATTAAATCCA  
TGAGTAACTTTCCTAATAGGCTTTTTTTCCTAATACC (SEQ ID NO:1)

Fig. 1B

GAATTCTCGAGCTCGTCGACCACGCCCTCCTTGTGCAAGAACTCTGAGCCCCAGGTGCAGG  
 AGGCTGAGGCCTGCAGAGAGACTTGCAGAGAGACCCAGCAAGCCATGGTGTTCATGGA  
 GATGTGAGGGTACTTACTGGGGCTCGAGGAACATCCTGAAGCTGTGGGTCTGGACACTGCT  
 CTGTTGTGACTTCCTGATACACCATGGAACCTACTGTTGGACTTACCATTATTCTGAAAAGCC  
 CATGAACTGGGAAAATGCTAGAAAGTTCTGCAAGCAAAATTACACAGATTTAGTCGCCATAC  
 AAAACAAGAGAGAAATTGAGTATTTAGAGAATACATTGCCCAAAGCCCTTATTACTACTGGA  
 TAGGAATCAGGAAAATTGGGAAAATGTGGACATGGGTGGGAACCAACAAAACCTCTCACTAAA  
 GAAGCAGAGAACTGGGGTGTCTGGGGAGCCCCAACAACAAGAAGTCCAAGGAGGACTGTGTG  
 GAGATCTATATCAAGAGGGAACGAGACTCTGGGAAATGGAACGATGACGCCTGTCACAAAC  
 GAAAGGCAGCTCTCTGCTACACAGCCTCTTGCCAGCCAGGGTCTTGCAATGGCCGTGGAGA  
 ATGTGTGGAACTATCAACAATCACACGTGCATCTGTGATGCAGGGTATTACGGGCCCCAGT  
 GTCAGTATGTGGTCCAGTGTGAGCCTTTGGAGGGCCCCTGAGTTGGGTACCATGGACTGCAT  
 CCACCCCTTGGGAACTTCAGCTTCCAGTCCAAGTGTGCTTTCAACTGTTCTGAGGGAAGAG  
 AGCTACTTGGGACTGCAGAAACACAGTGTGGAGCATCTGGAACTGGTCATCTCCAGAGCC  
 AATCTGCCAAGTGGTCCAGTGTGAGCCTTTGGAGGGCCCCTGAGTTGGGTACCATGGACTGC  
 ATCCACCCCTTGGGAACTTCAGCTTCCAGTCCAAGTGTGCTTTCAACTGTTCTGAGGGAAG  
 AGAGCTACTTGGGACTGCAGAAACACAGTGTGGAGCATCTGGAACTGGTCATCTCCAGAG  
 CCAATCTGCCAAGAGACAAACAGAAGTTTCTCAAAGATCAAAGAAGGTGACTACAACCCCT  
 CTTTCATTCCTGTAGCCGTCATGGTCAACGCATTCTCGGGGCTGGCATTCTCATTTGGCTGG  
 CAAGGCGGTAAAAAAGGCAAGAAATCTCAAGAAAGGATGGATGATCCATACTGATTCATC  
 CTTTGTGAAAGGAAAGCCATGAAGTGCTAAAGACAAAACATTGGAAAATAACGTCAAGTCCT  
 CCCGTGAAGATTTTACACGCAGGCATCTCCACATTAGAGATGCAGTGTTTGCTCAACGAAT  
 CTGGAAGGATTTCTTCATGACCAACAGCTCCTCCTAATTTCCCCTCGCTCATTATCCCATTA  
 ACCCTATCCCATAATGTGTGTCTATACAGAGTAGTATTTTATCATCTTTTCTGTGGAGGAACA  
 AGCAAAAGTGTTACTGTAGAATATAAAGACAGCTGCTTTTACTCTTTCCTAACTCTTGTTCCCT  
 AGTTCAATTCAGCACAGAAGCTAATGCCAAACACAGTGAAAAATATGATCCATGAGTAATTGGA  
 AACTCAGACTCCTTGCGCATAGTACGTACCCTATGTAACATCGACAAAAATCTTTCATTTCCA  
 CCTCCAAAGAACAGTGCTCTATTCAAGTTGGGAAAGTCTTCTCTGTAGACCCACTAT  
 CTGTGAGTGACAGCCACTGTAGCTGTTACATTAACTTCCCCATCTCCTTTTCTAGGAGA  
 ATAATTCCACACACTGCACCCCATGATGGCCACCAACATCAAAGAAGGGGAAAATCTCCTGC  
 ATTGAGTTTTAGTTTTGAGTTTTCCCTTCTCTTTATTAGATCTCTGATGGTTCCTTGAAGTCAG  
 TGTCTGATGATTATTAATAGTTAATGATAACACAACCCACTCTCTTGGAGCTGATGTTATGAA

Fig. 2A

GACAACAGGTAGAAAAATTCCTGGGCTCAGGCTGGAGTGACACCCTTTTCTTTCCCTAACAT  
CTTCTACTCAGATACCTAAATTTAAGATTCAGGACAGCTGTCCCCAACTCTTACCATGTCTTT

TATAACTTGCTCCTTAACTTGCCCAACCTGTAGGCTATCTCATTTTCTCGCTTCACTCTGCAA  
GGTTTATAACATGATGAATTTAAATAC (SEQ ID NO:2)

GTGACCCACGCGTCCGCAGACCTAGTAGCTGTGGAAACCATGGCCCTGAGTGTCATGTGT  
CTGGGCCTTGCCCTGCTTGGGGTCCTGCAGAGCCAGGCCAGGACTCAACTCAGAACTTGA  
TCCCTGCCCCATCTCTGCTCACTGTCCCCCTGCAGCCAGACTTCCGGAGCGATCAGTTCCG  
GGGCAGGTGGTACGTTGTGGGCCTGGCAGGCAATGCGGTCCAGAAAAAACAGAAGGCAG  
CTTTACGATGTACAGCACCATCTATGAGCTACAAGAGAACAATAGCTACAATGTCACCTCCAT  
CCTGGTCAGGGACCAGGACCAGGGCTGTCGCTACTGGATCAGAACATTTGTTCCAAGCTCC  
AGGGCTGGCCAGTTCACCTCTGGGAAATATGCACAGGTATCCTCAGGTACAGAGCTACAATG  
TGCAAGTGGCCACCACGGACTACAACCAGTTCGCCATGGTATTTTTCCGAAAGACTTCTGAA  
AACAGCAATACTTCAAATTACCCTGTATGGAAGAACCAAGGAGCTGTCCCCTGAACTGAA  
GGAACGTTTTACCCGCTTTGCCAAGTCTCTGGGCCTCAAGGACGACAACATCATCTTCTCTG  
TCTGTCTGCCACTCCATCTTTCCTGTTGCCAGAGAGCCACCTGGCTGCCCCACCAGCCACC  
ATACCAAGGAGCATCTGGAGCCTCTTCTTATTTGGCCAGCACTCCCCATCCACCTGTCTTAA  
CACCACCAATGGCGTCCCCTTTCTGCTGAATAAATACATGCCCCCAAAAAAAAAAAAAAAGG  
GCGGCCGC (SEQ ID NO:3)

Fig. 3A

MALSVMCLGLALLGVLQSQAQDSTQNLIPAPSLTVPPLQPDFRSDQFRGRWYVVGLAGNAVQK  
KTEGSFTMYSTIYELQENNSYNVTSILVRDQDQGCYRWIRTFVPSSRAGQFTLGNMHRYPQVQS  
YNVQVATTDYNQFAMVFFRKTSENKQYFKITLYGRTKELSPELKERFTRFAKSLGLKDDNIIFSVC  
LPLHLSCCQRATWLPHPQPPYQGASGASSYLASTPHPPVLTTPMASPFC (SEQ ID NO:4)

FIG.3B

CCCCTTTTGGTTTTTGTCTATCGACCCTAACAAGCTTAGTAATCGATGCCACTCGAGGCCAA  
 GAATTCATTACGAGCCTGAGCTCCTTCGGCTTTTCCCCCTTTTGCATCTTGTTCCCGGGA  
 TACCTGCAACTCAAGGATGGATGCCCTGAGACTGGCAAATTCAGCTTTTGCTGTTGACTTGT  
 TCAAACAACATATGTGAAAGGGACCCAGCAGGAAACATTCTCTCTCCAATATGCCTCTCTA  
 CTTCTCTGTCCCTTGCGCAAGTGGGCACCAAAGGCGACACAGCAAATGAAATTGGACAGGT  
 CCTTCATTTTGAGAATGTCAAAGATGTACCCTTTGGGTTTCAAACAGTCACTTCTGATGTTAA  
 TAAGCTCAGTTCTTTTTACTCTTTGAACTTGTCAAGCGACTCTACATAGACAAATCTCTGAAC  
 CTTCTACAGAATTTATCAGTTCTACCAAAAAGACCATATGCAAAAGAATTGGAACTGTTGAC  
 TTCAAAGACAACTGGAAGAAACGAAAGGTCAAATTAACAGCTCCATTAAGGAGCTCACAGA  
 TGGCCACTTTGAGGACATTTTGTGAGAGAACAGTATAAGTGACCAGACCAAAATCCTTGTTG  
 TTAATGCTGCCTACTTTGTTGGAAAGTGGATGAAGAAATTTCCGGAATCAGAAACAAAAGAAT  
 GTCCTTTCAGAATCAGCAAGACAGACACCAAAACCCGTACAAATGATGAATCTTGAGGCCACT  
 TTCTGCTTGGGTAACATTGATGACATCAGCTGTAAGATCATAGAACTTCCTTCCAGAATAAG  
 CATCTGAGTATGCTCATTGTGCTCCCCAAGGACGTGGAGGATGAGTCCACAGGCCTGGAGA  
 AGATTGAACAGCAACTCAACCCAGAAACATTGTTACAGTGGACCAACCCAGTACCATGGCC  
 AATGCCAAAGTCAAACCTTCCCTCCCAAAGTTTAAGGTAGAAAAGATGATTGATCCCAAGGCT  
 AGTCTGGAAAGCCTAGGGCTGAAAAGTCTCTTCAATGAAAGTACATCGGATTTCTCTGGAAT  
 GTCAGAGACCAAGGGAGTGTCCCTGTCAAATGTGATTCATAGAGTATGCCTAGAAATAACCG  
 AAGATGGTGGTGAGTCCATCGAGGTGCCAGGGTCCCGGATCTTACAGCACAAGGATGAATT  
 CAATGCTGACCATCCATTTATTTATATCATTAGACACAACAAAACCTCGAAACATCATTTTCTTT  
 GGCAAATTCTGTTCTCCTTAGCTGGCAGGGCCTTGCCAAGTCTCAGGGAACTTGTCTGTAGT  
 CGCAGAGCTCTGTAACTTTGTATCCAGACAATCACTTTCTATACAATAAATTGTAAATGTTG  
 CTGAAAAAAAAAAAAAAAAAAAAAAAAA (SEQ ID NO:5)

FIG. 4

GGTGGAGACTAAATATAATCTTTTATTTTATCGATGTTAACAAGCTTAGTAATCGATGCCACG  
TCGAGGGGTGTCGACCCACGCGTCTCGCTTGCCTGTTCTTTTCCACGCATTTTCCAGGATA  
ACTGTGACTCCAGGCCCGCAATGGATGCCCTGCAACTAGCAAATTCGGCTTTTGCCGTTGAT  
CTGTTCAAACAACATATGTGAAAAGGAGCCACTGGGCAATGTCCTCTTCTCTCCAATCTGTCT  
CTCCACCTCTCTGTCACTTGCTCAAGTGGGTGCTAAAGGTGACACTGCAAATGAAATTGGAC  
AGGTTCTTCATTTTGAAAATGTCAAAGATGTACCCTTTGGATTTCAAACAGTAACATCGGATG  
TAAACAACTTAGTTCCTTTTACTCACTGAACTAATCAAGCGGCTCTACGTAGACAAATCTC  
TGAATCTTTCTACAGAGTTCATCAGCTCTACGAAGAGACCCTATGCAAAGGAATTGGAACT  
GTTGACTTCAAAGATAAATTGGAAGAAACGAAAGGTCAGATCAACAACCAATTAAGGATCTC  
ACAGATGGCCACTTTGAGAACATTTTAGCTGACAACAGTGTGAACGACCAGACCAAAATCCT  
TGTGGTTAATGCTGCCTACTTTGTTGGCAAGTGGATGAAGAAATTTCTGAATCAGAAACAAA  
AGAATGTCCTTTCAGAGTCAACAAGACAGACACCAAAACCAGTGCAGATGATGAACATGGAGG  
CCACGTTCTGTATGGGAAACATTGACAGTATCAATTGTAAGATCATAGAGCTTCTTTTCAA  
ATAAGCATCTCAGCATGTTTCATCCTACTACCCAAGGATGTGGAGGATGAGTCCACAGGCTTG  
GAGAAGATTGAAAAACAACCACTCACTCAGAGTCACTGTCACAGTGGACTAATCCCAGCACCAT  
GGCCAATGCCAAGGTCAAACCTCTCCATTCCAAAATTTAAGGTGGAAAAGATGATTGATCCCA  
AGGCTTGTCTGGAAAATCTAGGGCTGAAACATATCTTCAGCGAAGACACATCTGATTTCTCT  
GGAATGTCAGAGACCAAGGGAGTGGCCCTATCAAATGTTATCCACAAAGTGTGCTTAGAAAT  
AACTGAAGATGGTGGGGATTCCATAGAGGTGCCAGGAGCACGGATCCTGCAGCACAAGGAT  
GAATTGAATGCTGACCATCCCTTTATTTACATCATCAGGCACAACAAAACTCGAAACATCATT  
TTCTTTGGCAAATTCTGTTCTCCTTAAGTGGCATAGCCCATGTTAAGTCCTCCCTGACTTTTC  
TGTGGATGCCGATTTCTGTAACTCTGCATCCAGAGATTCATTTTCTAGATACAATAAATTGC  
TAATGTTGCTGGATCAGGAAGCCGCCAGTACTTGTCAATGTAGCCTTCACACAGATAGACC  
TTTTTTTTTTTTTCCAATTCTATCTTTTGTTTCTTTTTTCCCATAAGACAATGACATACGCTTTT  
AATGAAAAGGAATCACGTTAGAGGAAAAATATTTATTCATTATTTGTCAAATTGTCCGGGGTA  
GTTGGCAGAAATACAGTCTTCCACAAAGAAAATTCCTATAAGGAAGATTTGGAAGCTCTTCTT  
CCCAGCACTATGCTTTCCTTCTTTGGGATAGAGAATGTTCCAGACATTCTCGCTTCCCTGAAA  
GACTGAAGAAAGTGTAGTGCATGGGACCCACGAACTGCCCTGGCTCCAGTGAAACTTGGG  
CACATGCTCAGGCTACTATAGGTCCAGAAGTCCTTATGTTAAGCCCTGGCAGGCAGGTGTTT  
ATTAAAAATTCTGAATTTTGGGGATTTTCAAAGATAATATTTTACATACACTGTATGTTATAGAA  
CTTCATGGATCAGATCTGGGGCAGCACCTTATAAATCACCACCTTAATATGCTGCAACAAAA  
TGTAAGATATTCAGACAAAATGGATACATAAAGACTAAGTAGCCCATAGGGGTCAAATTTTG  
CTGCCAAATGCGTATGCCACCAACTTACAAAACACTTCGTTGCGAGAGCTTTTCAGATTGT

Fig. 5A



Variable	Mean	SD	Min	Max
Age	38.5	10.5	25	55
Gender	1.0	0.0	0	1
Marital status	1.0	0.0	0	1
Education	12.5	1.5	9	15
Income	1.5	0.5	1	2
Occupation	1.0	0.0	0	1
Health status	1.0	0.0	0	1
Smoking status	1.0	0.0	0	1
Alcohol consumption	1.0	0.0	0	1
Exercise frequency	1.0	0.0	0	1
Stress level	1.0	0.0	0	1
Sleep quality	1.0	0.0	0	1
Appetite	1.0	0.0	0	1
Weight change	1.0	0.0	0	1
Blood pressure	1.0	0.0	0	1
Cholesterol level	1.0	0.0	0	1
Glucose level	1.0	0.0	0	1
Heart rate	1.0	0.0	0	1
Breathlessness	1.0	0.0	0	1
Swelling	1.0	0.0	0	1
Fatigue	1.0	0.0	0	1
Mood	1.0	0.0	0	1
Concentration	1.0	0.0	0	1
Memory	1.0	0.0	0	1
Energy	1.0	0.0	0	1
Endurance	1.0	0.0	0	1
Recovery time	1.0	0.0	0	1
Overall health	1.0	0.0	0	1

Variable	Mean	SD	Min	Max
Age	38.5	10.5	25	55
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Education	12.5	1.5	9	15
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Sleep quality	1.0	0.0	0	1
Appetite	1.0	0.0	0	1
Weight change	1.0	0.0	0	1
Blood pressure	1.0	0.0	0	1
Cholesterol level	1.0	0.0	0	1
Glucose level	1.0	0.0	0	1
Heart rate	1.0	0.0	0	1
Breathlessness	1.0	0.0	0	1
Swelling	1.0	0.0	0	1
Fatigue	1.0	0.0	0	1
Mood	1.0	0.0	0	1
Concentration	1.0	0.0	0	1
Memory	1.0	0.0	0	1
Energy	1.0	0.0	0	1
Endurance	1.0	0.0	0	1
Recovery time	1.0	0.0	0	1
Overall health	1.0	0.0	0	1

Figure 6

	Semaphorin D	Maspin	B94	mel-14 Antigen	24p3	Proliferin
Expression in EMT6 tumors	Up-regulated in CDDP resistant tumor	Down-regulated in CDDP resistant tumor	Up-regulated in CDDP resistant tumor	Up-regulated in CDDP resistant tumor	Up-regulated in CDDP resistant tumor	Up-regulated in CDDP resistant tumor
Expression in EMT6 cell lines	Remain up-regulated in CDDP resistant cell line to passage 13 (passage 3, 6, 10, and 13 checked)	Remain down-regulated in CDDP resistant cell line to passage 3	Remain up-regulated in CDDP resistant cell line to passage 10	Remain up-regulated in CDDP resistant cell line to passage 10	Remain up-regulated in CDDP resistant cell line to passage 10	Remain up-regulated in CDDP resistant cell line to passage 10
Expression in multi-cell line pairs (A2780, UCLA, U937, HL60, SCC25 pairs)	Highly expressed in SCC25 CDDP cell line, not significantly expressed in other cell line pairs.	Highly expressed in SCC25 wild type cell line (and HL60 AD cell line), not significantly expressed in other cell line pairs.	Differentially expressed in HL60 cell lines (lower in resistant cell line).	Differentially expressed in HL60 cell lines (high in HL60Rev, low in HL60AD)	Slightly up-regulated in SCC25 CDDP cell line; not significantly differentially expressed in other cell line pairs.	Slightly up-regulated in A2780AD and SCC25 CDDP cell lines; Not significantly differentially expressed in other cell line pairs.